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Tommy Thorn

September 1997 ACM Computing Surveys (CSUR) Volume 29 Issue 3

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Sun's announcement of the programming language Java more than anything popularized the notion of mobile code, that is, programs traveling on a heterogeneous network and automatically executing upon arrival at the destination. We describe several classes ...

Keyw ords: Java, Limbo, Objective Caml, Obliq, Safe-Tcl, distribution, formal methods, mobile code, network programming, object orientation, portability, safety, security, telescript

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March 2007 ACM Communications in Computer Algebra Volume 41 Issue 1-2

Publisher: ACM

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5 [Putting declarative programming into the web: translating curry to javascript](#)



Michael Hanus

July 2007 PPDP '07: Proceedings of the 9th ACM SIGPLAN international symposium on Principles and practice of declarative programming

Publisher: ACM

Full text available: [pdf\(329.67 KB\)](#)

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We propose a framework to construct web-oriented user interfaces in a high-level way by exploiting declarative programming techniques. Such user interfaces are intended to manipulate complex data in a type-safe way, i.e., it is ensured that only typecorrect ...

Keyw ords: curry, functional logic programming, javascript, user interfaces, web programming

6 [Evolving a language in and for the real world: C++ 1991-2006](#)



Bjarne Stroustrup

June 2007 HOPL III: Proceedings of the third ACM SIGPLAN conference on History of programming languages

Publisher: ACM

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This paper outlines the history of the C++ programming language from the early days of its ISO standardization (1991), through the 1998 ISO standard, to the later stages of the C++0x revision of that standard (2006). The emphasis is on the ideals, constraints, ...

Keyw ords: C++, ISO, STL, evolution, history, language use, libraries, multi-paradigm programming, programming language, standardization

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